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NEWS	4	APR 28	EMBASE Controlled Term thesaurus enhanced
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NEWS	6	MAY 30	INPAFAMDB now available on STN for patent family searching
NEWS	7	MAY 30	DGENE, PCTGEN, and USGENE enhanced with new homology sequence search option
NEWS	8	JUN 06	EPFULL enhanced with 260,000 English abstracts
NEWS	9	JUN 06	KOREAPAT updated with 41,000 documents
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NEWS	12	JUN 25	CA/CAPplus and USPAT databases updated with IPC reclassification data
NEWS	13	JUN 30	AEROSPACE enhanced with more than 1 million U.S. patent records
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NEWS	17	JUL 28	CA/CAPplus patent coverage enhanced
NEWS	18	JUL 28	EPFULL enhanced with additional legal status information from the epline Register
NEWS	19	JUL 28	IFICDB, IFIPAT, and IFIUDB reloaded with enhancements
NEWS	20	JUL 28	STN Viewer performance improved
NEWS	21	AUG 01	INPADOCDB and INPAFAMDB coverage enhanced
NEWS	22	AUG 13	CA/CAPplus enhanced with printed Chemical Abstracts page images from 1967-1998
NEWS	23	AUG 15	CAOLD to be discontinued on December 31, 2008
NEWS	24	AUG 15	CAPplus currency for Korean patents enhanced
NEWS	25	AUG 25	CA/CAPplus, CASREACT, and IFI and USPAT databases enhanced for more flexible patent number searching
NEWS	26	AUG 27	CAS definition of basic patents expanded to ensure comprehensive access to substance and sequence information
NEWS	27	SEP 18	Support for STN Express, Versions 6.01 and earlier, to be discontinued

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,

AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

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* * * * * STN Columbus * * * * *

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COST IN U.S. DOLLARS

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ENTRY	SESSION
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FULL ESTIMATED COST

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=> S (common gamma chain) or (gammac)
L1 2267 (COMMON GAMMA CHAIN) OR (GAMMAC)

=> S (NF-kappaB inducing kinase) or (NF-kappaBeta inducing kinase) or (NIK) or
(NF-kappa B inducing kinase) or (NF-kappa Beta inducing kinase) or (NF-kB inducing
kinase) or (NF-kBeta inducing kinase) or (NF-k B inducing kinase) or (NF-k Beta
inducing kinase)

L2 2757 (NF-KAPPAB INDUCING KINASE) OR (NF-KAPPABETA INDUCING KINASE)
OR (NIK) OR (NF-KAPPA B INDUCING KINASE) OR (NF-KAPPA BETA INDUC
ING KINASE) OR (NF-KB INDUCING KINASE) OR (NF-KBETA INDUCING
KINASE) OR (NF-K B INDUCING KINASE) OR (NF-K BETA INDUCING KINAS
E)

=> S L1 (8A) L2
L3 2 L1 (8A) L2

=> d l3 1-2 bib ab

L3 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
AN 2003:837297 CAPLUS
DN 139:312400
TI Modulation of NIK with IL-2 common .gamma.
chain and therapeutic uses thereof
IN Wallach, David; Ramakrishnan, Parameswaran; Shmushkovich, Taisia

PA Yeda Research and Development Co.Ltd, Israel
 SO PCT Int. Appl., 98 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003087380	A1	20031023	WO 2003-IL317	20030415
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	CA 2482387	A1	20031023	CA 2003-2482387	20030415
	AU 2003226607	A1	20031027	AU 2003-226607	20030415
	EP 1499729	A1	20050126	EP 2003-746399	20030415
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	JP 2005530491	T	20051013	JP 2003-584319	20030415
	US 20050272633	A1	20051208	US 2005-511314	20050517
PRAI	IL 2002-149217	A	20020418		
	IL 2002-152183	A	20021008		
	WO 2003-IL317	W	20030415		

AB This invention relates to the use of NIK and related mols. for the modulation of signal activities controlled by cytokines, and some new such mols. In addition the invention relates to the use of a DNA encoding NIK, or its antisense, NIK specific antibodies, a small mol. obtainable by screening products of combinatorial chemical in a luciferase system, for modulating the interaction between IL-2 common gamma chain (c γ c) and NIK. The present invention also relates to the use of NIK or a mutein, variant, fusion protein, functional derivative, circularly permuted derivative or fragment thereof, in the manufacture of a medicament for the treatment of a disease, wherein a cytokine stimulating signalling through the IL-2 c γ c is involved in the pathogenesis of the disease.

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
 AN 2003:837291 CAPLUS
 DN 139:328743
 TI Modulating interaction of IL-2 with NIK by derivatives of the IL-2 common gamma chain, and therapeutic uses thereof
 IN Wallach, David; Ramakrishnan, Parameswaran; Shmushkovich, Taisia
 PA Yeda Research and Development Co. Ltd., Israel
 SO PCT Int. Appl., 103 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003087374	A1	20031023	WO 2003-IL316	20030415

WO 2003087374 A9 20050127

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM,
PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT,
TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES,
FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR,
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

CA 2482718 A1 20031023 CA 2003-2482718 20030415

AU 2003222415 A1 20031027 AU 2003-222415 20030415

EP 1499724 A1 20050126 EP 2003-717504 20030415

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK

JP 2005525113 T 20050825 JP 2003-584315 20030415

US 20050287144 A1 20051229 US 2005-511722 20050622

US 7416730 B2 20080826

PRAI IL 2002-149217 A 20020418

IL 2002-152183 A 20021008

WO 2003-IL316 W 20030415

AB This invention relates to the use of IL-2 common gamma chain (c γ c) and related mols. for the modulation of signal activities controlled by cytokines, and therapeutic uses thereof. Specifically, the invention relates to the use of IL-2 c γ c or a mutein, variant, fusion protein, the intracellular domain of c γ c (ICDc γ c), 1-357, 1-341 functional derivative, circularly permuted derivative or fragment thereof for modulating the interaction between c γ c and NIK. In addition the invention relates to the use of a DNA encoding c γ c or derivs., a DNA encoding the antisense of c γ c, an antibody specific to c γ c, or a small mol. obtainable by screening products of combinatory chemical in a luciferase system, for modulating the interaction between IL-2 common gamma chain (c γ c) and NIK
. In another aspect, the invention provides the use of c γ c or derivs. in the manufacture of a medicament for treatment of a disease, wherein NIK activity is involved in the pathogenesis of the disease.

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT